

Fig 1

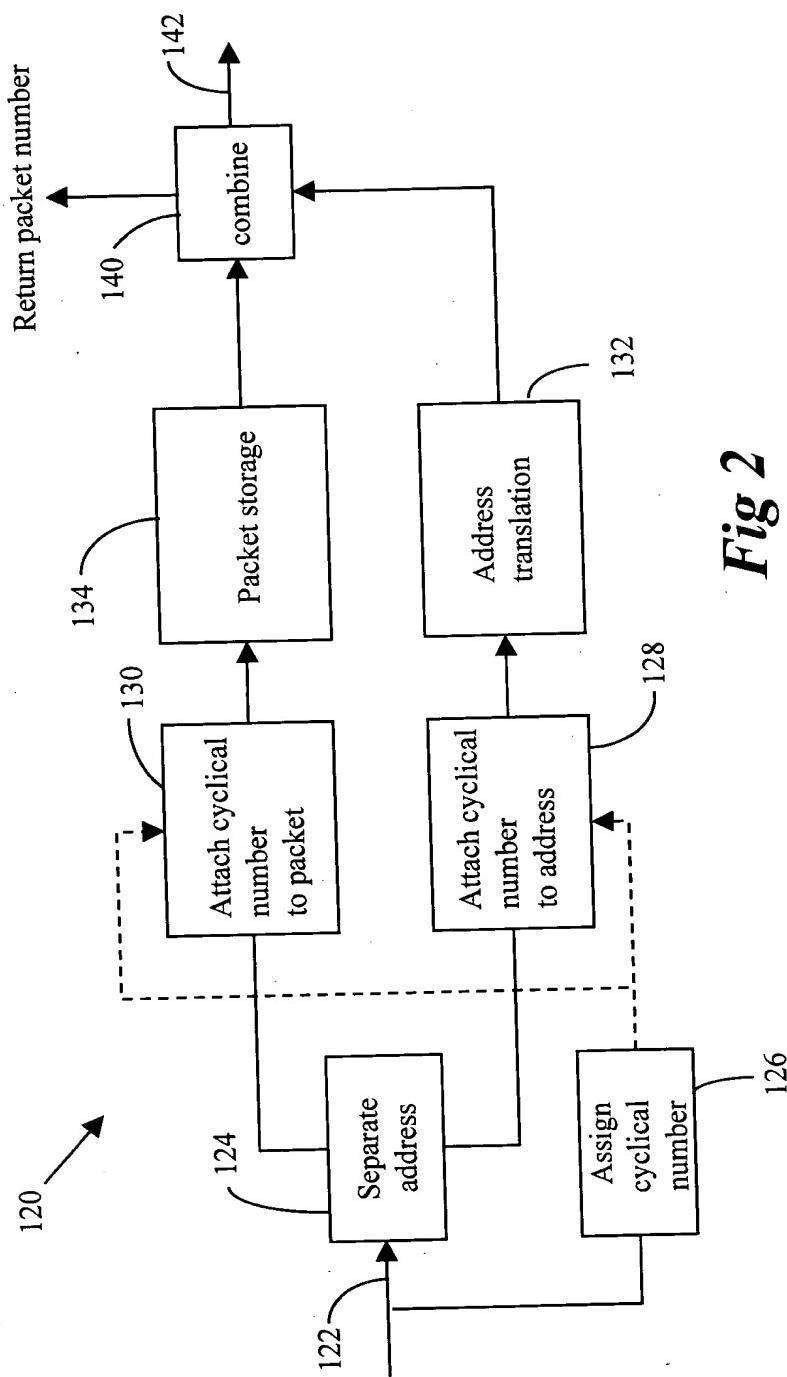
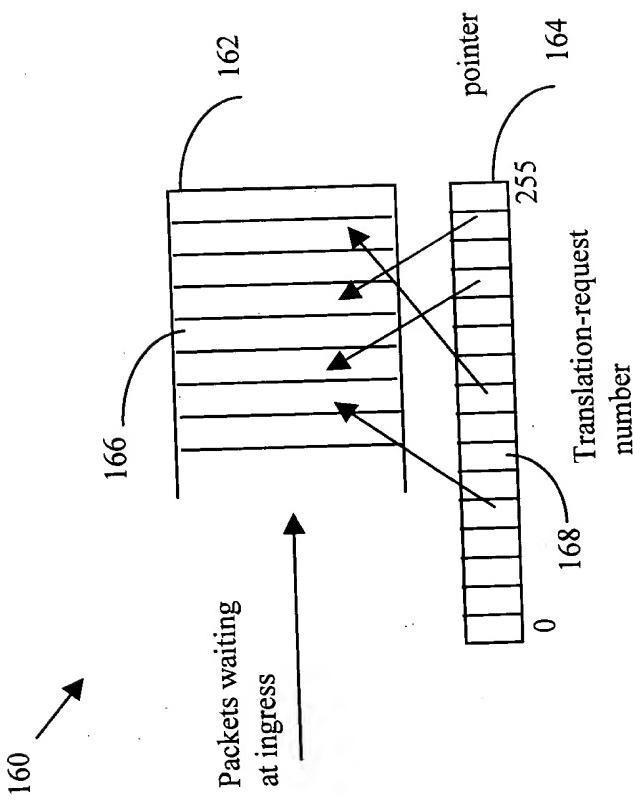
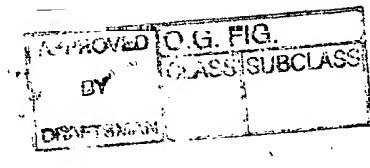


Fig 2



Packet & address are identified by ingress port number and translation request number

Fig 3

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS

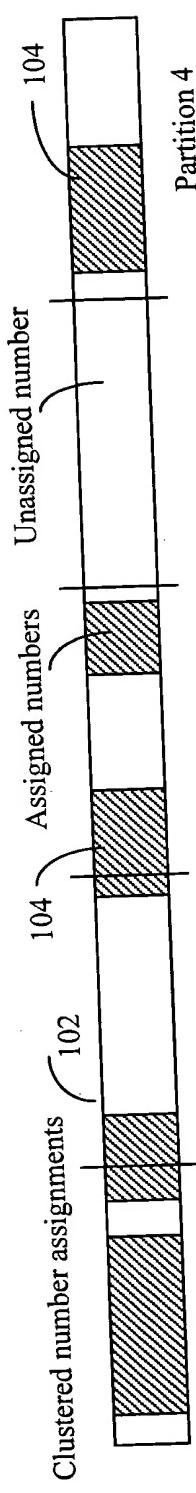


Fig 4a

Perfect scrambling

Assigned numbers

Assigned numbers

Unassigned number

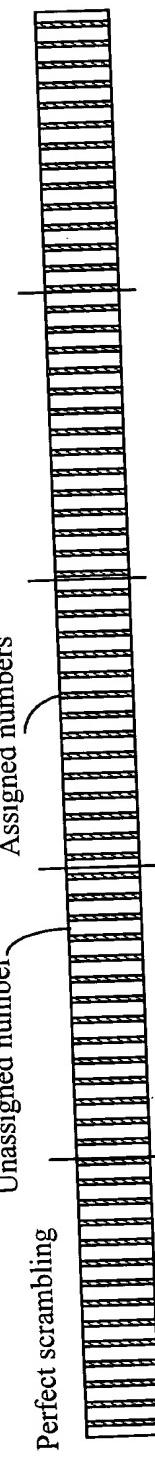


Fig 4b

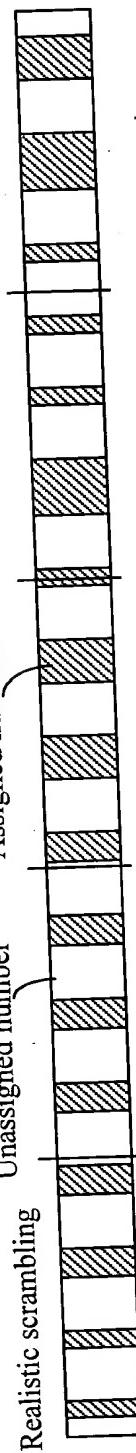


Fig 4c

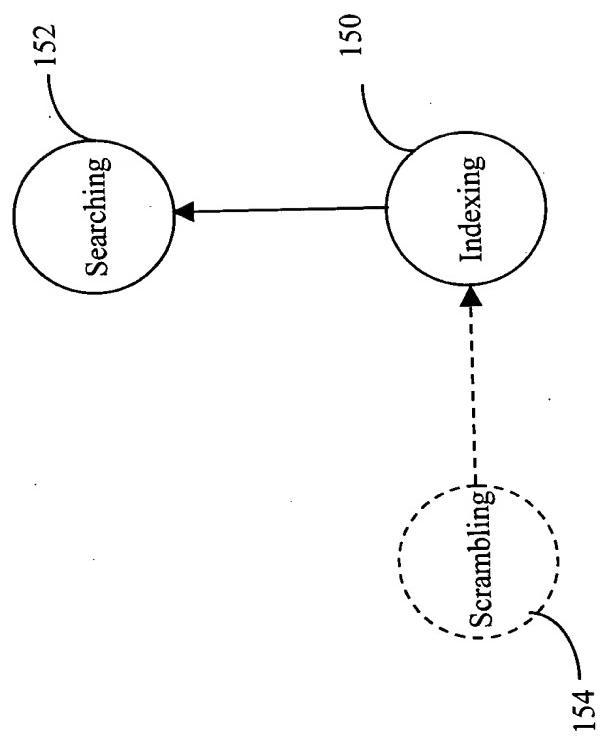
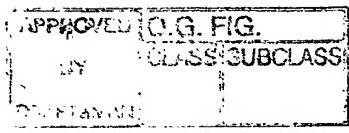


Fig 5

APPROVED	O.G. FIG.
D	CLASS/GUBCLASS

170								
Direct	4 5 6 7 17 18 19 20							
Bit-reversed	4 20 12 28 17 9 25 5							

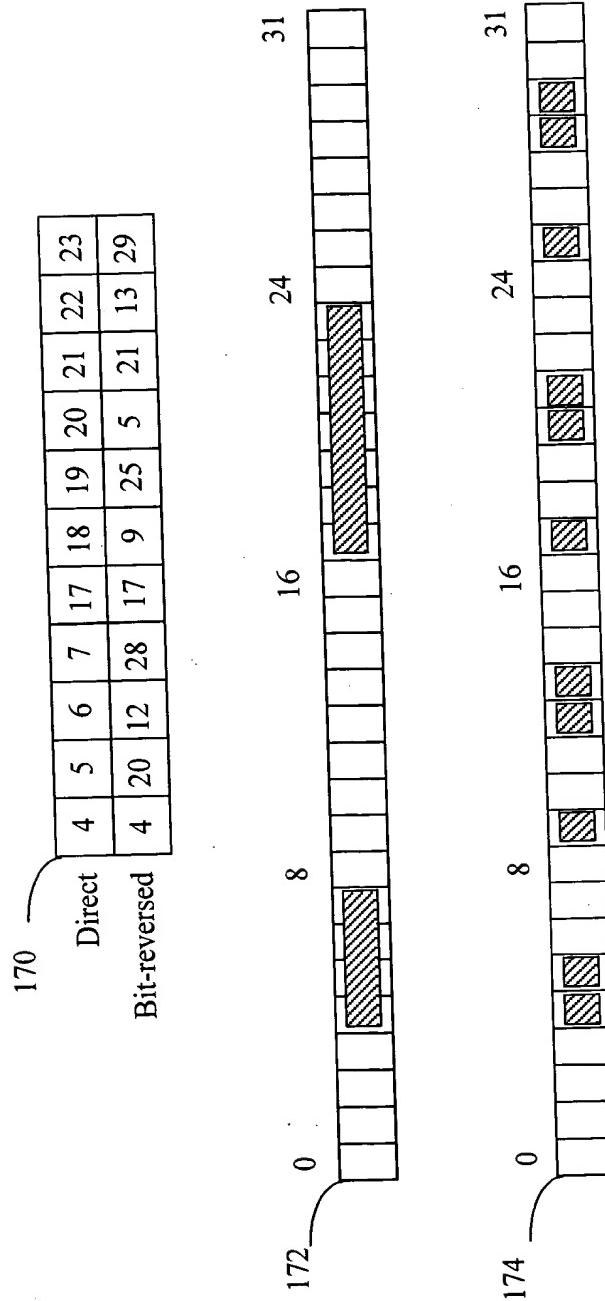


Fig 6

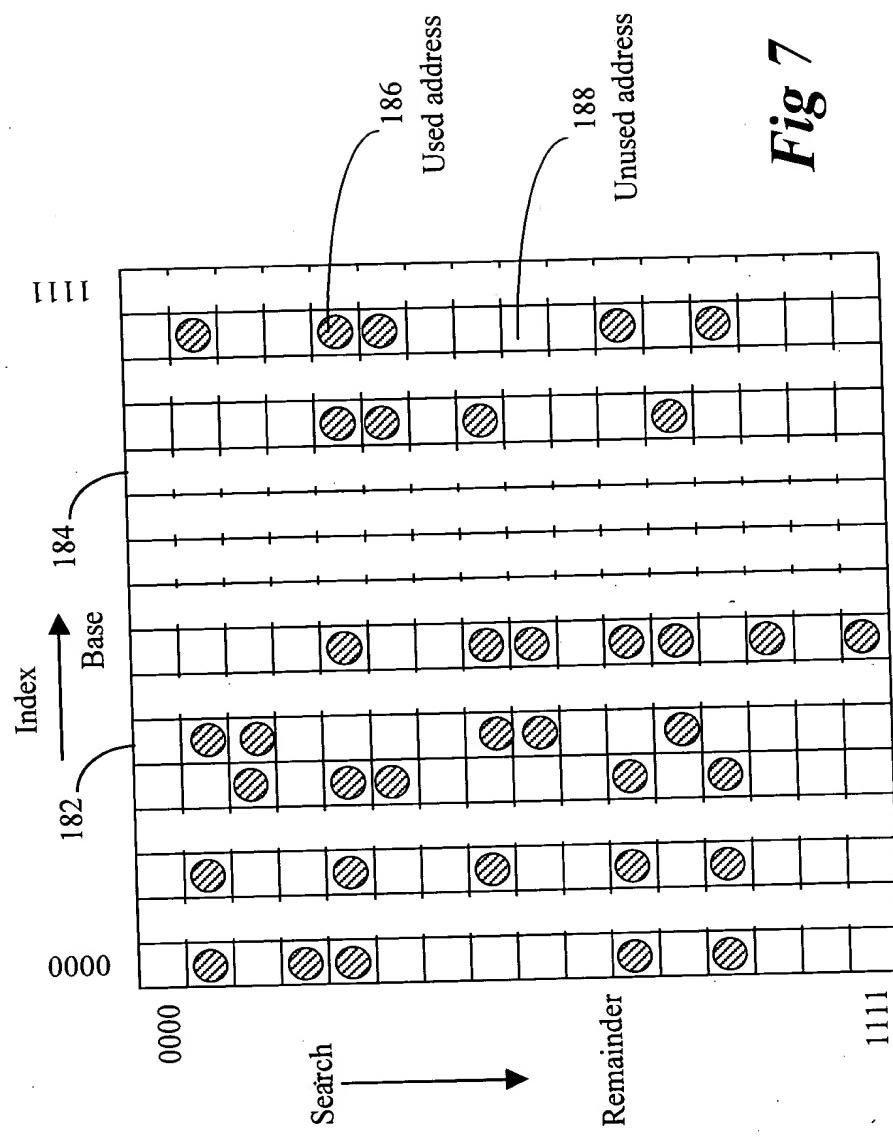
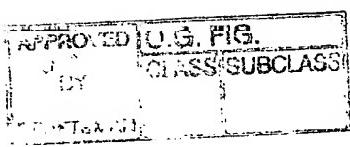


Fig 7

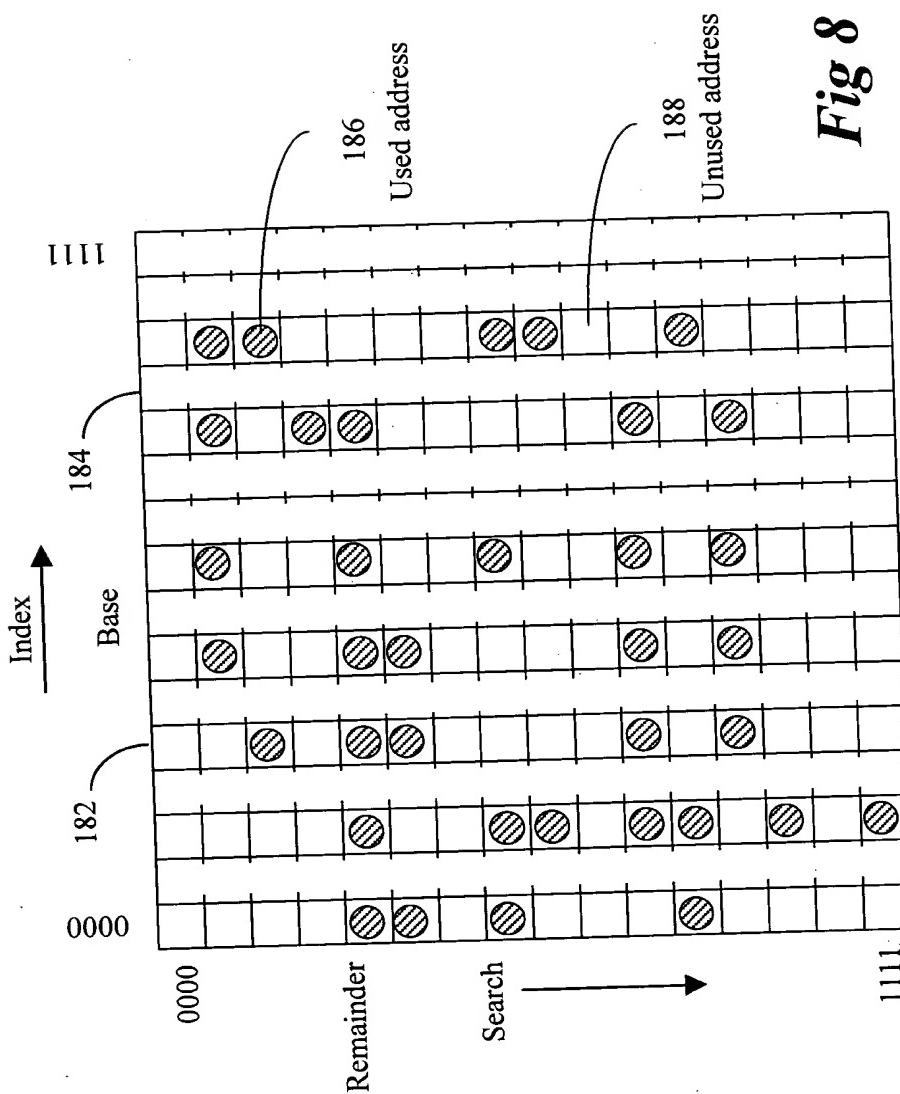


Fig 8

Five digits addresses

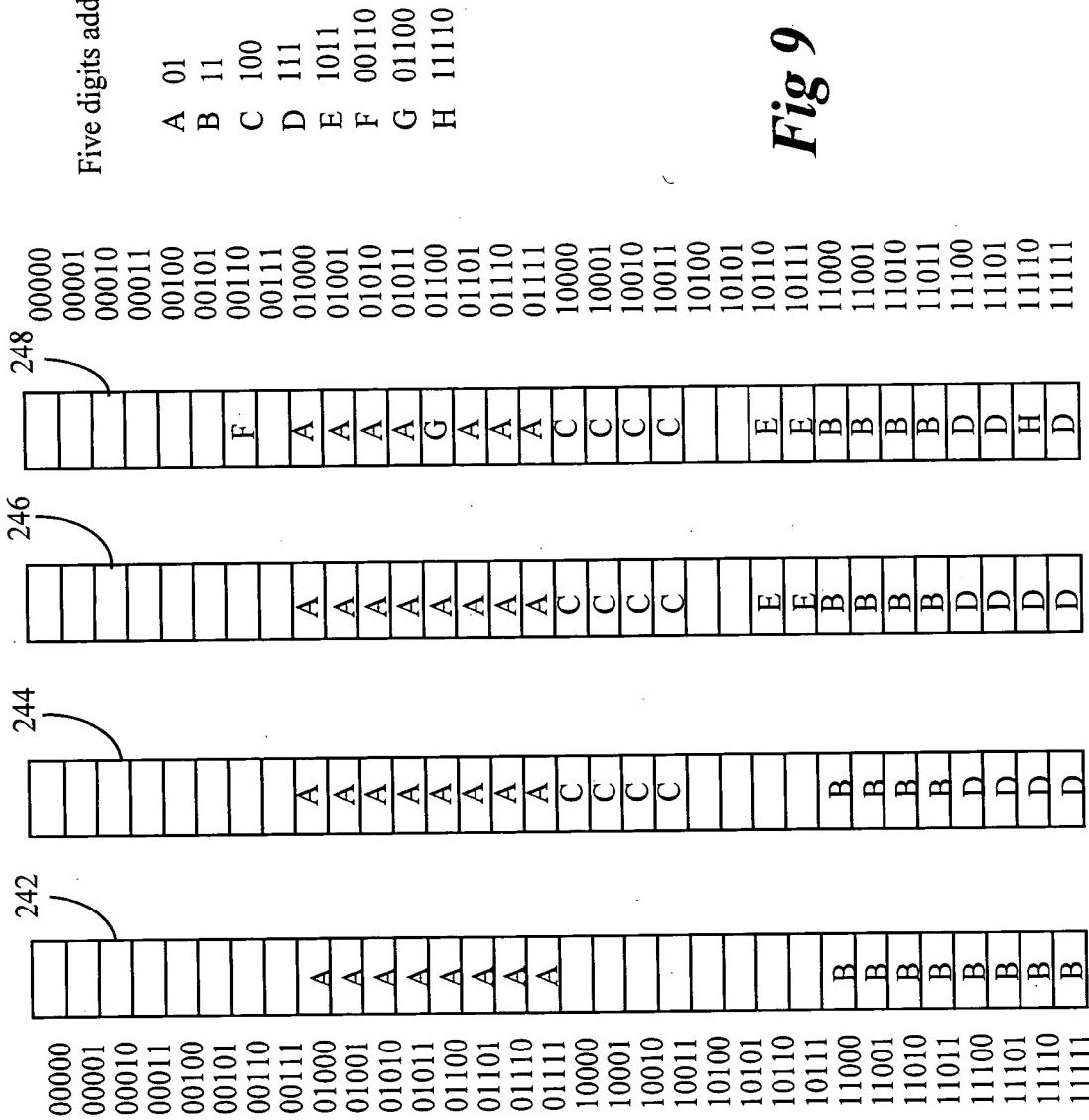


Fig 9

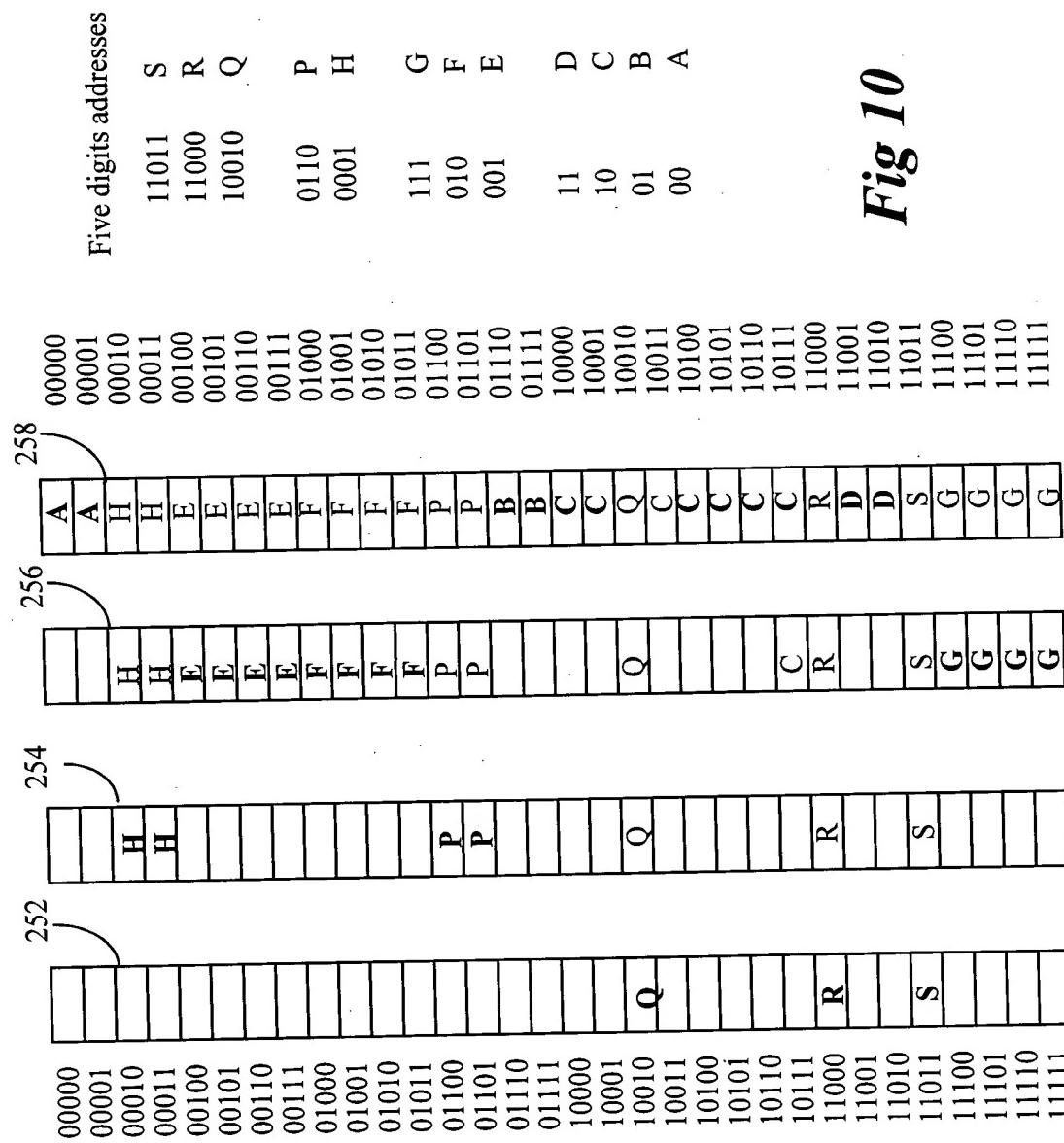


Fig 10

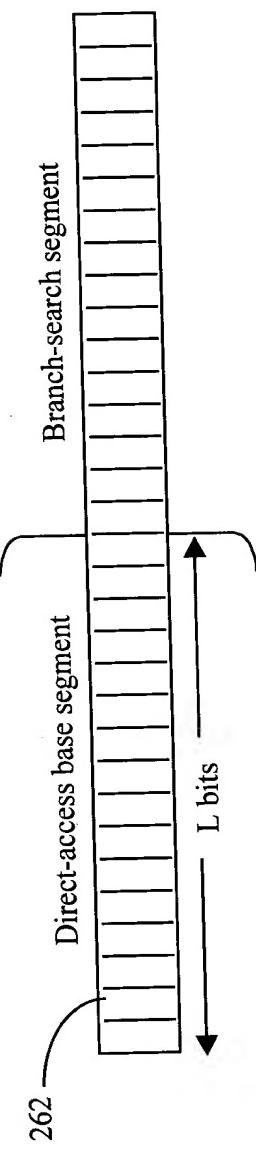
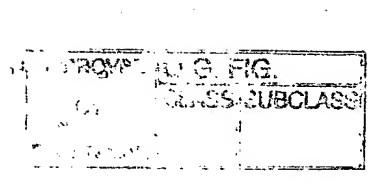


Fig 11

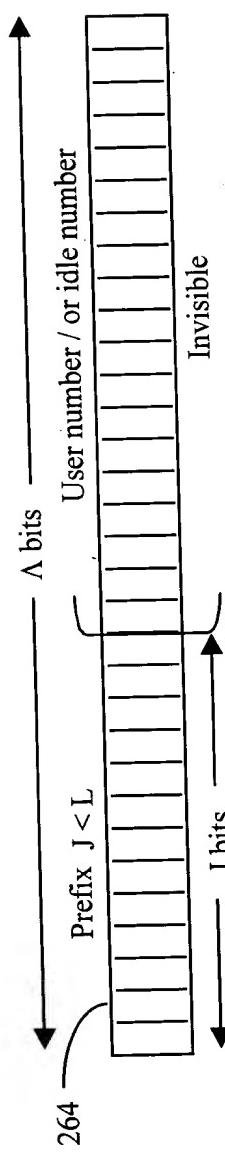


Fig 12

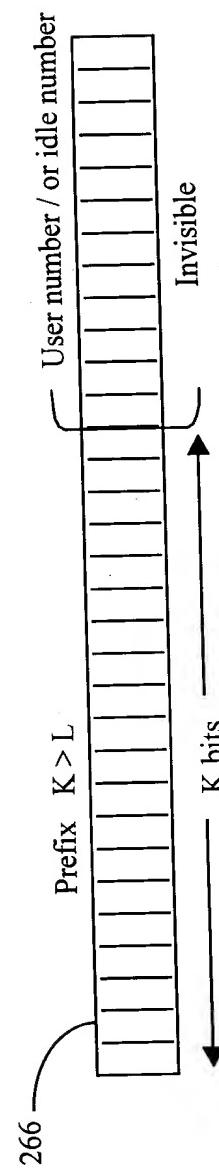
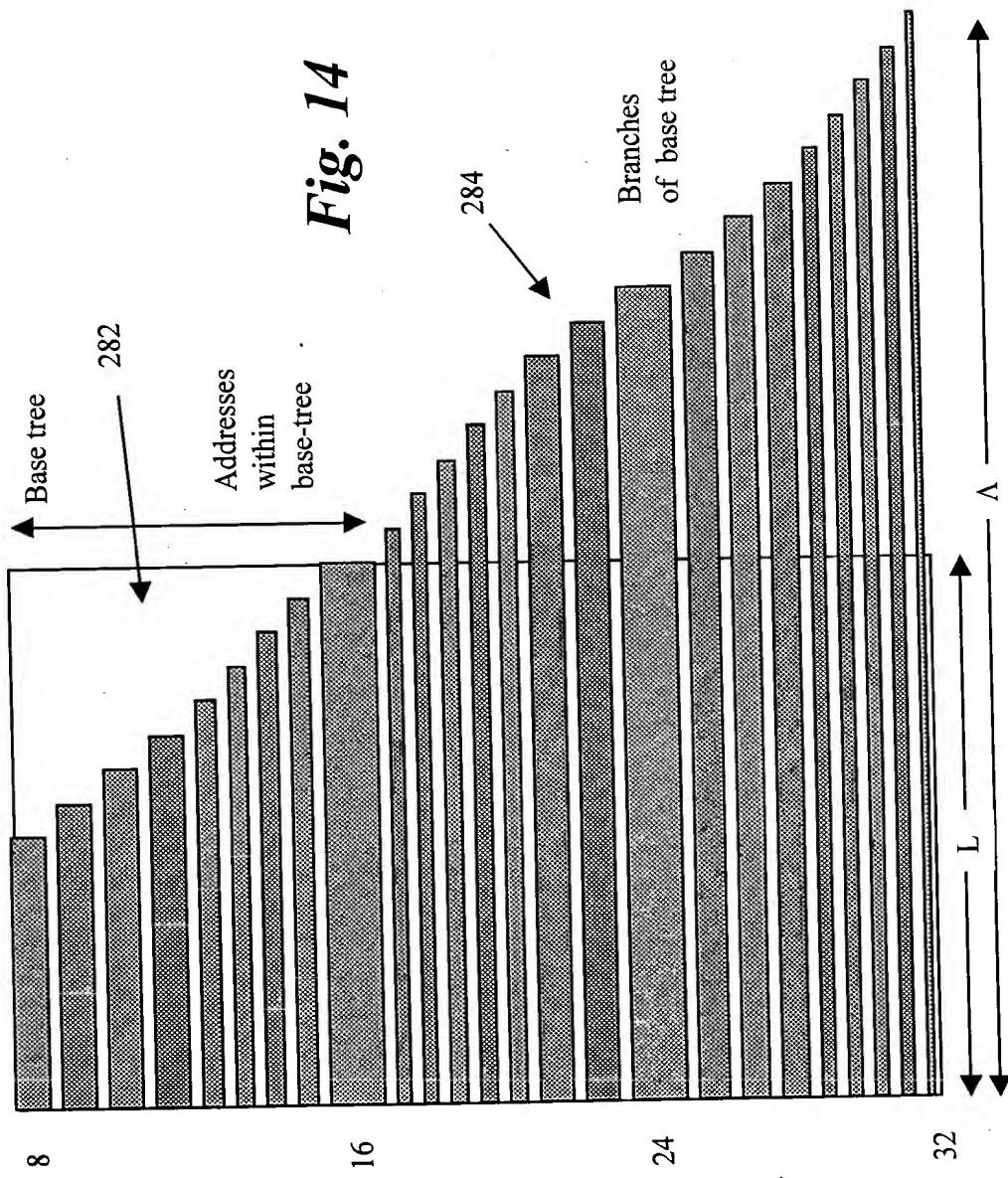


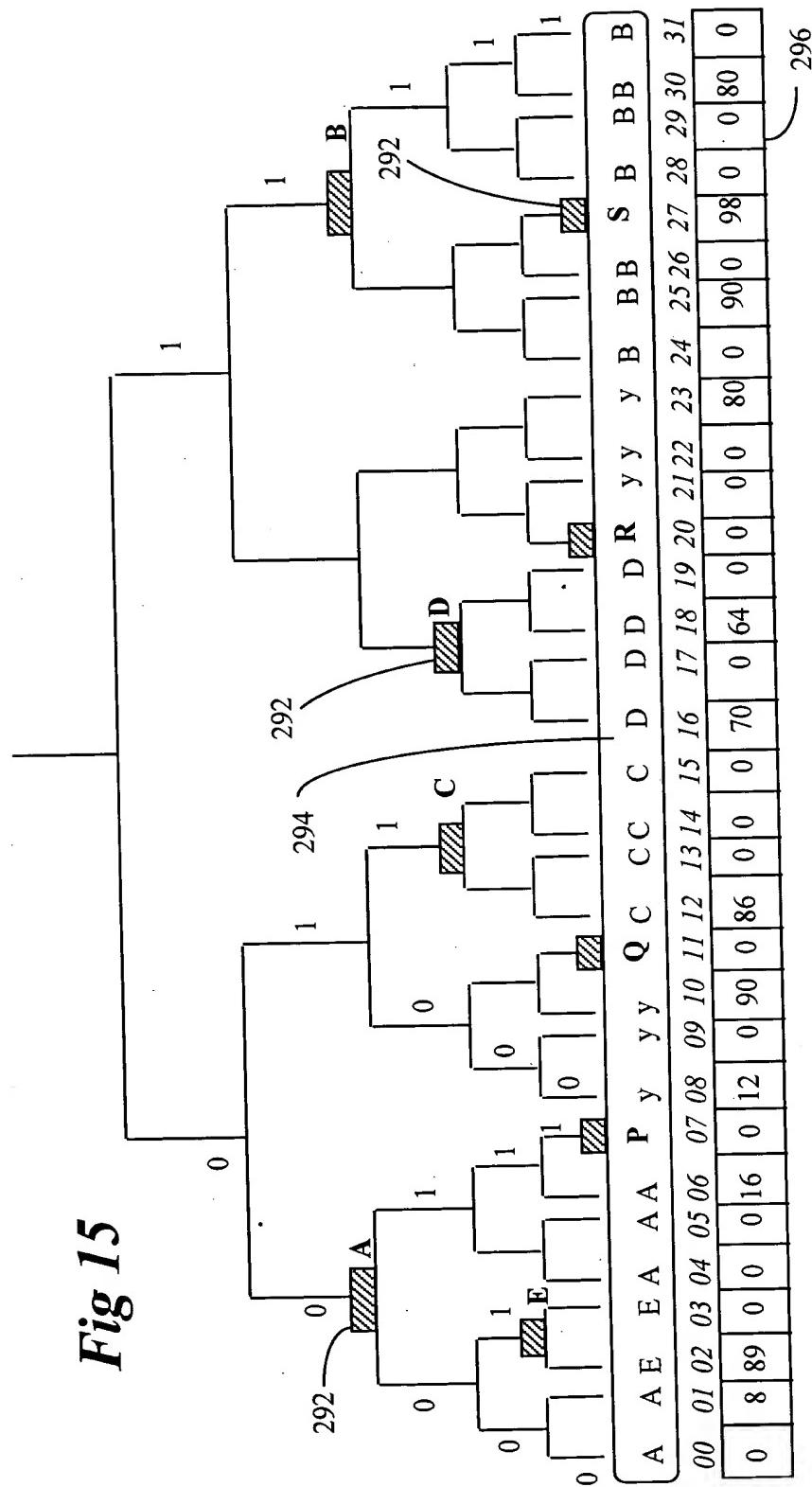
Fig 13

Fig. 14



ફોર્મ નંબર અને ફોર્મ નંબર લાખો

Fig 15



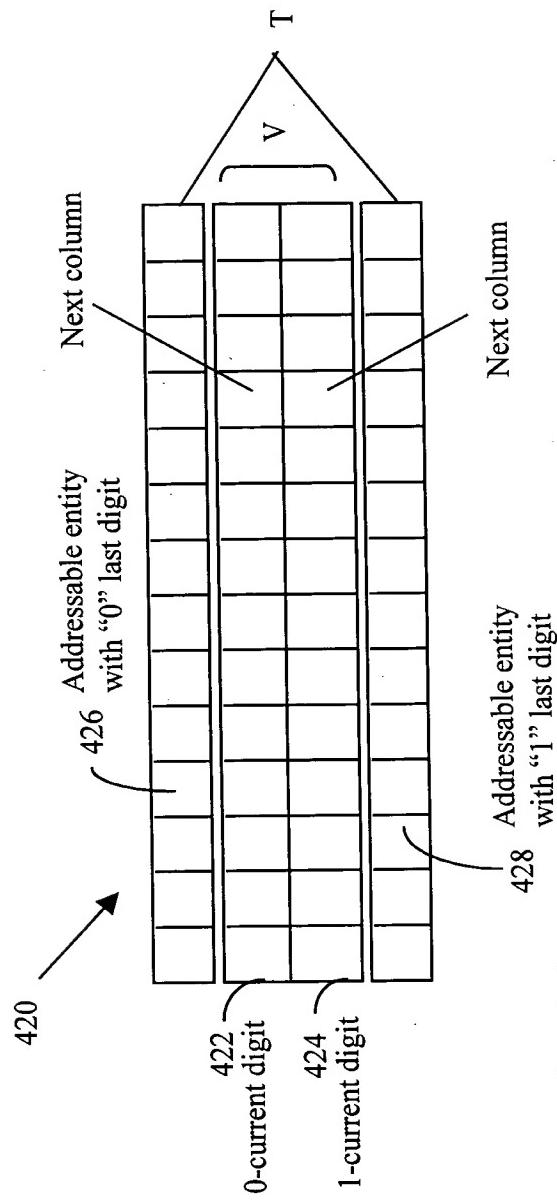
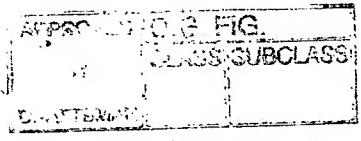
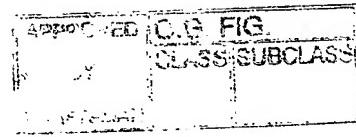


Fig 16



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Fig 17

$\{A_1, C_3, B_2, C_1, B_4, A_3, B_1, D_1, B_3, A_4, C_4, A_2, C_2\}$

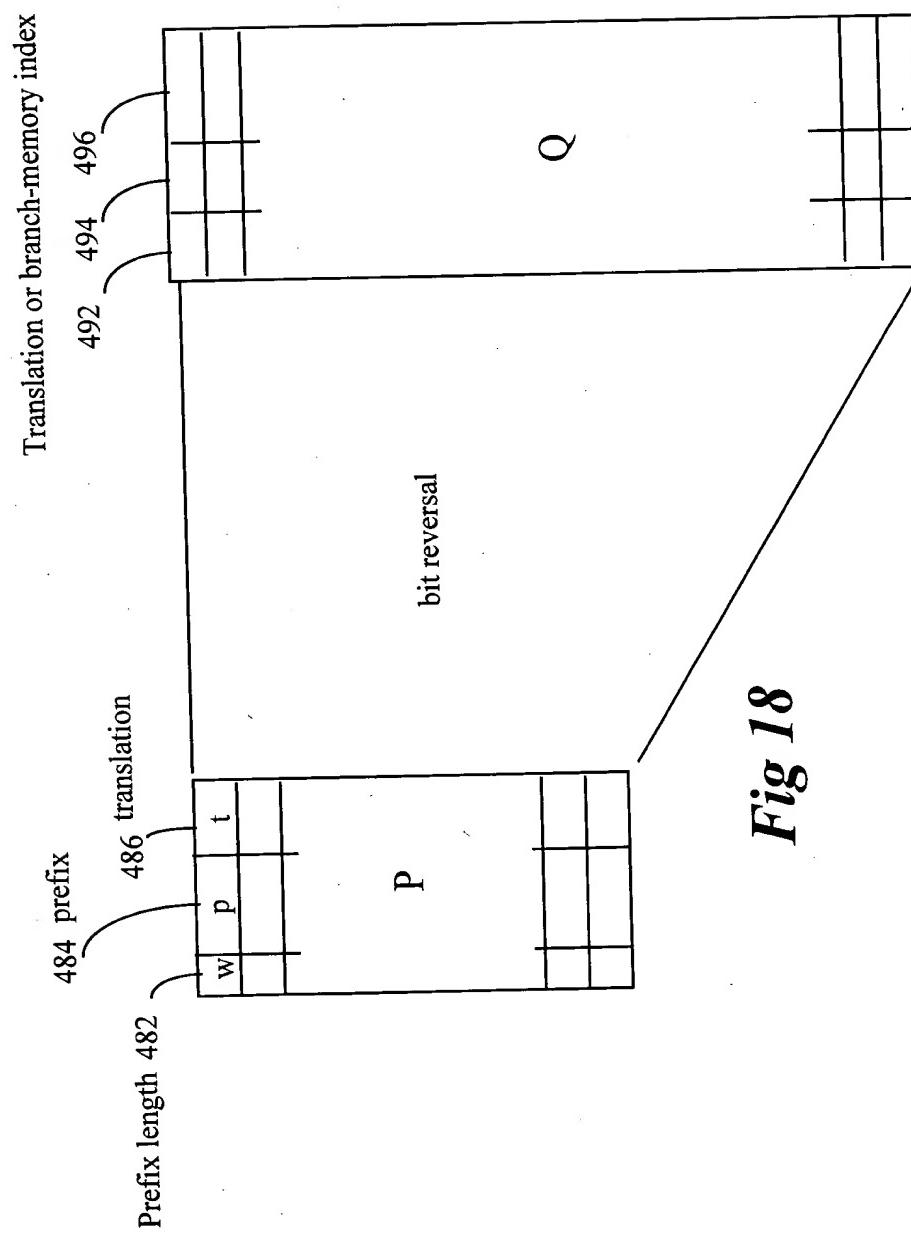
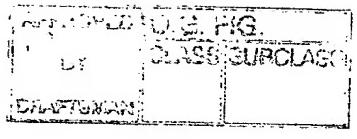


Fig 18



	2	01	A
2	10	B	
3	011	C	
3	101	D	
4	1010	E	
5	10010	F	
5	11000	G	
5	10011	H	
5	10100	I	
6	110011	J	
7	1010111	K	
7	1111000	L	
7	0010101	M	
7	0000111	P	
7	1100000	Q	
7	1001000	R	
7	1101010	S	
8	10101111	T	
8	00010000	U	
8	11101111	V	
8	00110000	W	

Fig 19

Fig 20

Diagram illustrating the connection between four tables:

- Table 490:** 16 rows, 4 columns.
- Table 492:** 16 rows, 4 columns.
- Table 494:** 16 rows, 12 columns labeled P through Z.
- Table 496:** 16 rows, 4 columns.

Connections:

- Table 490 connects to Table 492.
- Table 492 connects to Table 494.
- Table 494 connects to Table 496.

498

491

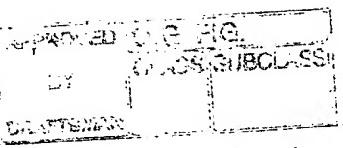
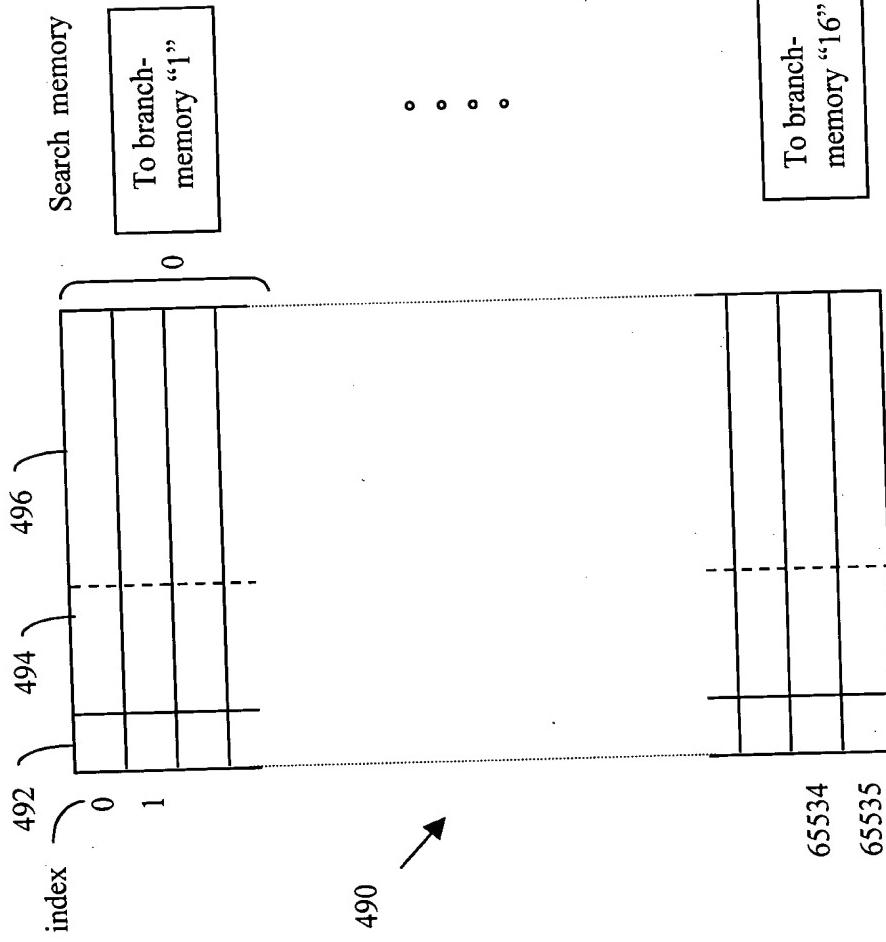
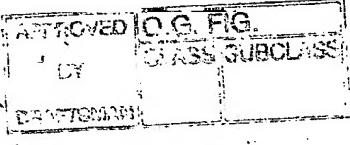


Fig 21





Translation code 492 secondary memory 494 Branch number in secondary memory 496

0	10	1													
1	10	1													
2	10	1													
3	10	1													
4	01	12													
5	10	2													
6	10	2													
7	00	Don't care													
8	10	3													
9	01	16													
10	10	3													
11	10	3													
12	10	4													
13	10	4													
14	10	4													
15	00	Don't care													

490 →

00: void
01: translation
10: pointer to
secondary memory

Fig 22

APPROVED C.G. FIG.
CLASS SUBCLASS
DRAFTSMAN



Fig 23

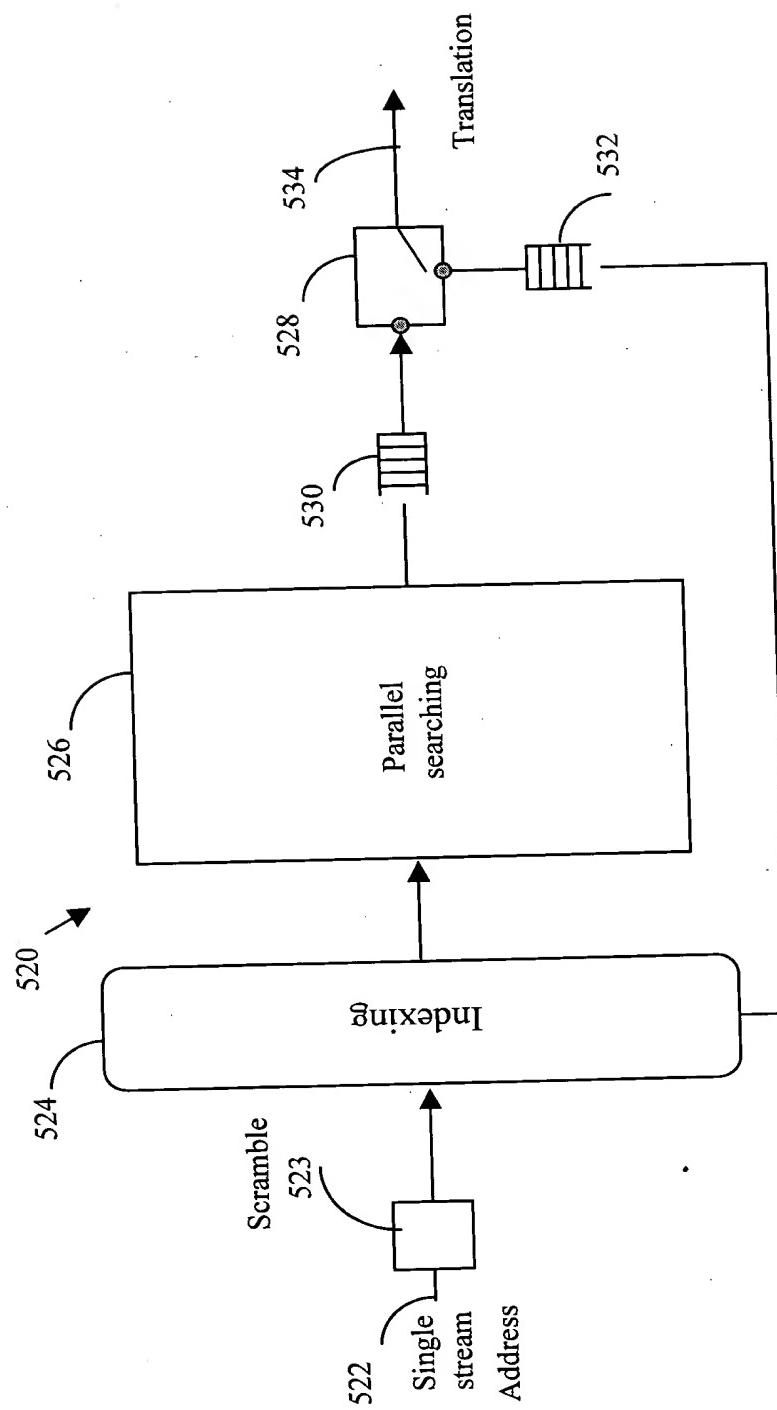
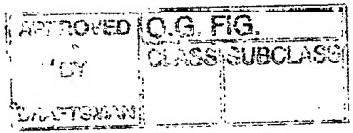


Fig 24

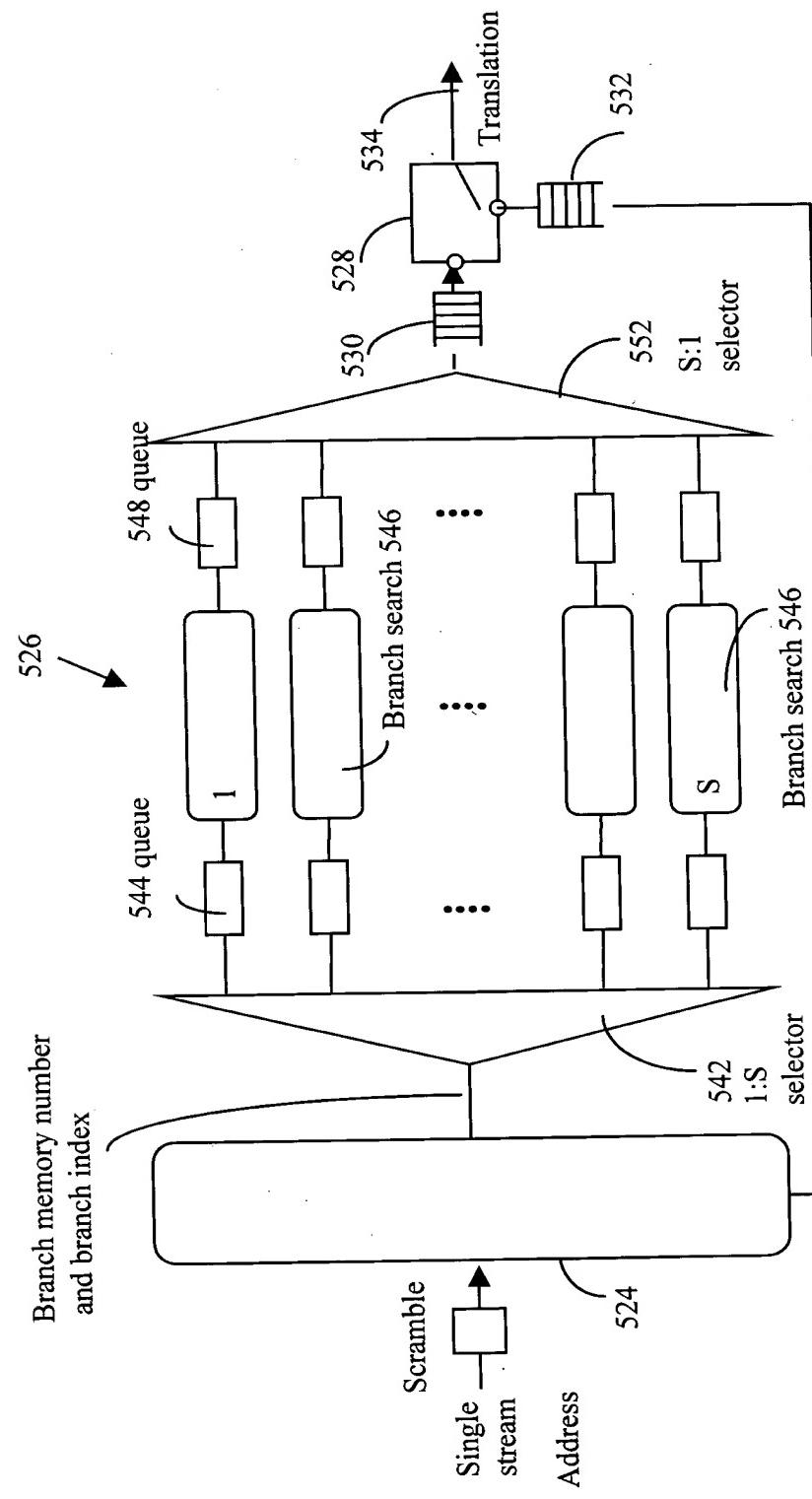
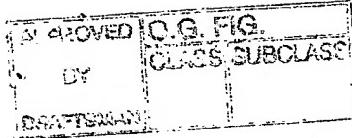


Fig 25